Some chemical features of two Papuan fresh waters (Pa

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Citation Report

#	Article	IF	CITATIONS
1	Trace elements in the Upper Fly River, Papua New Guinea. Freshwater Biology, 1978, 8, 189-205.	2.4	14
2	Possible Environmental Impact on Inland Waters of Two Planned Major Engineering Projects in Papua New Guinea. Environmental Conservation, 1979, 6, 281-286.	1.3	4
3	Hydrologic and sediment modelling studies in the environmental impact assessment of a major tropical dam project. Earth Surfaces Processes, 1980, 5, 61-75.	0.7	22
4	South Pacific regional environment programme. Environmental Policy and Law, 1982, 9, 63-63.	0.2	7
5	Mineral content of drinking water in lowland papua. Environment International, 1985, 11, 505-508.	10.0	6
6	The freshwater lakes of Papua New Guinea: an inventory and limnological review. Journal of Tropical Ecology, 1987, 3, 1-23.	1.1	20
7	Hydrochemistry of the Lower Solo River, Indonesia. Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology, 1988, 23, 1372-1379.	0.1	0
8	Water level and temperature and zooplankton population abundances in Lake Surinumu, Papua New Guinea. International Journal of Biometeorology, 1989, 33, 180-183.	3.0	0
9	The mangrove ecosystem of the Purari Delta. Monographiae Biologicae, 1983, , 295-324.	0.1	11
10	Fish fauna and ecology. Monographiae Biologicae, 1983, , 367-384.	0.1	11
11	Studies of the Hydrobiology of a Tropical Lake in North-western Queensland. I. Seasonal Changes in Chemical Characteristics. Marine and Freshwater Research, 1979, 30, 579.	1.3	13
12	Possible impacts of the planned hydroelectric scheme on the Purari River deltaic and coastal sea ecosystems (Papua New Guinea). Tasks for Vegetation Science, 1984, , 89-96.	0.6	1